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- 1** **Heuristic programmers and their gambling machines** 83%
Nicholas V. Findler , Heinz Klein , R. Channing Johnson , Alexander Kowal , Zachary Levine , John Menig
Proceedings of the 1974 annual conference
Following our paper given at the IFIP Congress 71, another progress report is presented of our ongoing research efforts aimed at human decision making under uncertainty and risk. We have studied many aspects of human and machine learning processes, inductive and deductive inference making methods, how heuristic rules are formed and optimized by human players, and how similar results can be arrived at by machines. Although the investigations have been within the general framework of the game ...
- 2** **Automatic recommendation of hot topics in discussion-type newsgroups (poster session)** 82%
Hiromi Ozaku , Masao Utiyama , Masaki Murata , Kiyotaka Uchimoto , Hitoshi Ishara
Proceedings of the fifth international workshop on on Information retrieval with Asian languages November 2000
- 3** **Applications of simulation in project management** 80%



John E. Hebert

Proceedings of the 1979 winter simulation conference December 1979
Van Slyke introduced simulation as a method for the analysis of project networks in 1963. Since that time many new simulation procedures have been developed and/or adapted for use in project management. The purpose of this paper is to review the traditional simulation procedures that have been applied to project management and to present and discuss new developments regarding the application of simulation to project management. Specifically, this paper will include coverage of simulation as ...

4

Methodologies for a real-time intelligent supervisory system for a hot strip mill finisher 80%



Yutaka Miyabe , Csabe Biegl , Kazuhiko Kawamura

Proceedings of the first international conference on Industrial & engineering applications of artificial intelligence & expert systems June 1988

This paper describes methodologies and the architecture used in a prototype intelligent supervisory system for hot strip finishing mills in steel manufacturing. The prototype system incorporates a knowledge-based supervisory layer in its top level. The supervisor gathers information from critical areas and warns the operator on abnormalities. The system takes advantage of an emerging artificial intelligence (AI) toolset in a virtually parallel processing environment and couples s ...

5

Profile-driven program synthesis for evaluation of system power dissipation 80%



Cheng-Ta Hsieh , Massoud Pedram , Gaurav Mehta , Fred Rastgar

Proceedings of the 34th annual conference on Design automation conference June 1997

6





Preference-based decision making for cooperative knowledge-based systems 80%



Stephen T. C. Wong

ACM Transactions on Information Systems (TOIS) October 1994
Volume 12 Issue 4

Recent advances in cooperative knowledge-based systems (CKBS) offer significant promise for intelligent interaction between multiple AI systems for solving larger, more complex problems. In this paper, we propose a logical, qualitative problem-solving scheme for CKBS that uses social choice theory as a formal basis for making joint decisions and promoting conflict resolution. This scheme consists of three steps: (1) the selection of decision criteria and competing alternatives, (2) the form ...

- 7** A computer vision system for automated corn seed purity analysis 77%
 Jack C. H. Chung , M. Litt , G. Leininger
Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems June 1990
Electrophoresis gel analysis is a viable technique for determining the purity of hybrid corn seeds. Visually analyzing the electrophoretic gel images is a very tedious and time-consuming task. In this paper, a computer vision system integrating image processing and pattern recognition techniques with domain-specific structural information to automate the electrophoresis gel scoring procedure is presented. A set of image processing algorithms are developed to perform extraction of the region ...
- 8** Expert design tools for physical database design 77%
 Rajiv Tewari
Proceedings of the 1990 ACM SIGBDP conference on Trends and directions in expert systems September 1990
- 9** Agenda: a personal information manager 77%
 S. Jerrold Kaplan , Mitchell D. Kapor , Edward J. Belove , Richard A. Landsman , Todd R. Drake
Communications of the ACM July 1990
Volume 33 Issue 7
The free-form, evolving, personal information that people deal with in the course of their daily activities requires more flexible data structures and data management systems than tabular data structures provide. A tool for managing personal information must conveniently handle freetextual data; allow for structure to evolve gracefully as the database grows; represent unnormalized data; and support data entry through database views. We have designed a new type of database t ...
- 10** Query optimization in a memory-resident domain relational calculus database system 77%
 Kyu-Young Whang , Ravi Krishnamurthy
ACM Transactions on Database Systems (TODS) March 1990
Volume 15 Issue 1
We present techniques for optimizing queries in memory-resident database systems. Optimization techniques in memory-resident database systems differ significantly from those in conventional disk-resident database systems. In this paper we address the following aspects of query optimization in such systems and

present specific solutions for them: (1) a new approach to developing a CPU-intensive cost model; (2) new optimization strategies for main-memory query processing; (3) new insight into ...

11 Integer programming vs. expert systems: an experimental 77%



comparison

Vasant Dhar , Nicky Ranganathan

Communications of the ACM March 1990

Volume 33 Issue 3

Expert system and integer programming formulations of an NP-complete constraint satisfaction problem are contrasted in terms of performance, ability to encode complex preferences, control of reasoning, and supporting incremental modification of solutions in response to changing input data.

12 HyperIntelligence: the next frontier 77%



Sudha Ram , David A. Carlson

Communications of the ACM March 1990

Volume 33 Issue 3

The authors discuss how mental models may be used to organize an individual's thoughts while forming a plan. A hypermedia system, SPRINT, is described which supports an explicit representation of a mental model as a network of associations among the elements of a strategic plan.

13 Mining e-commerce data 77%



Ron Kohavi

Proceedings of the seventh conference on Proceedings of the seventh ACM SIGKDD international conference on knowledge discovery and data mining August 2001

Organizations conducting Electronic Commerce (e-commerce) can greatly benefit from the insight that data mining of transactional and clickstream data provides. Such insight helps not only to improve the electronic channel (e.g., a web site), but it is also a learning vehicle for the bigger organization conducting business at brick-and-mortar stores. The e-commerce site serves as an early alert system for emerging patterns and a laboratory for experimentation. For successful data mining, several ...






14 Synchronous collaborative systems project 77%



Heather Craven


The Journal of Computing in Small Colleges , Proceedings of the sixth annual CCSC northeastern conference on The journal of computing in small colleges April 2001

Volume 16 Issue 4



- 15** Compact yet high performance (CyHP) library for short 77%
 time-to-market with new technologies
Nguyen Minh Duc , Takayasu Sakurai
Proceedings on the 2000 conference on Asia and South Pacific design automation January 2000
- 16** The use of grammatical inference for designing programming 77%
 languages
S. Crespi-Reghizzi , M. A. Melkanoff , L. Lichten
Communications of the ACM February 1973
Volume 16 Issue 2
Both in designing a new programming language and in extending an existing language, the designer is faced with the problem of deriving a "natural" grammar for the language. We are proposing an interactive approach to the grammar design problem wherein the designer presents a sample of sentences and structures as input to a grammatical inference algorithm. The algorithm then constructs a grammar which is a reasonable generalization of the examples submitted by the designer. The i ...
- 17** Timely and fault-tolerant data access from broadcast disks 77%
 Sanjoy Baruah , Azer Bestavros
Proceedings of the workshop on on Databases : active and real-time November 1996
- 18** Document image understanding 77%
 Sargur N. Srihari
Proceedings of 1986 fall joint computer conference on Fall joint computer conference November 1999
- 19** A logistics model of Coast Guard buoy tending operations 77%
 Leonard C. Kingsley , Kenneth S. Kleszczewski , Joe A. Smith
Proceedings of the 1988 conference on Winter simulation December 1988
A discrete event simulation model has been constructed in SIMSCRIPT 11.5 for use in establishing buoy tender system requirements. Since each tender may have characteristics which limit its ability to travel in some waters, the model must plan the tender's travel itinerary. In addition, the model uses a set of tools that automatically generate meta-models for verification.

20 IBOTS

77%

-  Luke S. Zettlemoyer , Robert St. Amant , Martin S. Dulberg
Proceedings of the 1999 international conference on Intelligent user
interfaces December 1998

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NEAT system






Gareth J. F. Jones , Tetsuya Sakai , Masahiro Kajiura , Kazuo Sumita
Proceedings of the 21st annual international ACM SIGIR conference on
Research and development in information retrieval August 1998**22** Reusing invariants 77%


Jun Rao , Kenneth A. Ross

ACM SIGMOD Record , Proceedings of ACM SIGMOD international
conference on Management of data June 1998
Volume 27 Issue 2

Correlated queries are very common and important in decision support systems. Traditional nested iteration evaluation methods for such queries can be very time consuming. When they apply, query rewriting techniques have been shown to be much more efficient. But query rewriting is not always possible. When query rewriting does not apply, can we do something better than the traditional nested iteration methods? In this paper, we propose a new invariant technique to evaluate correlated queries ...


23 A multilevel approach to intelligent information filtering 77%

-  J. Mostafa , S. Mukhopadhyay , M. Palakal , W. Lam
ACM Transactions on Information Systems (TOIS) October 1997
Volume 15 Issue 4
In information-filtering environments, uncertainties associated with changing interests of the user and the dynamic document stream must be handled efficiently. In this article, a filtering model is proposed that decomposes the overall task into subsystem functionalities and highlights the need for multiple adaptation techniques to cope with uncertainties. A filtering system, SIFTER, has been implemented based on the model, using established techniques in information retrieval and artificia ...
- 24** Machine interpretation of CAD data for manufacturing applications 77%
 Qiang Ji , Michael M. Marefat
ACM Computing Surveys (CSUR) September 1997
Volume 29 Issue 3
Machine interpretation of the shape of a component for CAD databases is an important problem in CAD/CAM, computer vision, and intelligent manufacturing. It can be used in CAD/CAM for evaluation of designs, in computer vision for machine recognition and machine inspection of objects, and in intelligent manufacturing for automating and integrating the link between design and manufacturing. This topic has been an active area of research since the late '70s, and a significant number of computat ...
- 25** Abstracting of legal cases 77%
 Marie-Francine Moens , Caroline Uyttendaele , Jos Dumortier
Proceedings of the sixth international conference on Artificial intelligence and law June 1997
- 26** Thread partitioning and scheduling based on cost model 77%
 Xinan Tang , J. Wang , Kevin B. Theobald , Guang R. Gao
Proceedings of the 9th annual ACM symposium on Parallel algorithms and architectures June 1997
- 27** Detection of shifts in user interests for personalized information filtering 77%
 W. Lam , S. Mukhopadhyay , J. Mostafa , M. Palakal
Proceedings of the 19th annual international ACM SIGIR conference on Research and development in information retrieval August 1996
- 28** The GOMS family of user interface analysis techniques 77%


-  Bonnie E. John , David E. Kieras
ACM Transactions on Computer-Human Interaction (TOCHI) December 1996
Volume 3 Issue 4

Sine the publication of The Psychology of Human-Computer Interaction, the GOMS model has been one of the most widely known theoretical concepts in HCI. This concept has produced several GOMS analysis techniques that differ in appearance and form, underlying architectural assumptions, and predictive power. This article compares and contrasts four popular variants of the GOMS family (the Keystroke-Level Model, the original GOMS formulation, NGOMSL, and CPM-GOMS) by applying t ...


- 29** Object distribution in Orca using Compile-Time and Run-Time techniques 77%

 Henri E. Bal , M. Frans Kaashoek
ACM SIGPLAN Notices , Proceedings of the eighth annual conference on Object-oriented programming systems, languages, and applications October 1993
Volume 28 Issue 10

- 30** Effective clustering of complex objects in object-oriented databases 77%

 Jia-Bing R. Cheng , A. R. Hurson
ACM SIGMOD Record , Proceedings of the 1991 ACM SIGMOD international conference on Management of data April 1991
Volume 20 Issue 2

- 31** Statistical estimators for aggregate relational algebra queries 77%

 Wen-Chi Hou , Gultekin Ozsoyoglu
ACM Transactions on Database Systems (TODS) December 1991
Volume 16 Issue 4

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- 1** **Authoring Support: Automatic detection of 'Goal' segments in basketball videos** 80%

Surya Nepal , Uma Srinivasan , Graham Reynolds
Proceedings of the International Conference on Multimedia September 2001

Advances in the media and entertainment industries, for example streaming audio and digital TV, present new challenges for managing large audio-visual collections. Efficient and effective retrieval from large content collections forms an important component of the business models for content holders and this is driving a need for research in audio-visual search and retrieval. Current content management systems support retrieval using low-level features, such as motion, colour, texture, beat and ...

- 2** **MAESTRO** 77%

CORPORATE The SRI MAESTRO Team
Communications of the ACM February 2000
Volume 43 Issue 2

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Page(s): 441 -457[\[Abstract\]](#) [\[PDF Full-Text \(748 KB\)\]](#) **JNL**

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- 1** Acquisition of terminological knowledge using database design 82%
techniques
Christoph F. Eick , Peter C. Lockemann
Proceedings of the 1985 international conference on Management of
data May 1985

- 2** Authoring Support: Automatic detection of 'Goal' segments in 80%
basketball videos
Surya Nepal , Uma Srinivasan , Graham Reynolds
Proceedings of the International Conference on Multimedia September
2001
Advances in the media and entertainment industries, for example
streaming audio and digital TV, present new challenges for
managing large audio-visual collections. Efficient and effective
retrieval from large content collections forms an important
component of the business models for content holders and this is
driving a need for research in audio-visual search and retrieval.
Current content management systems support retrieval using
low-level features, such as motion, colour, texture, beat and ...

- 3** Switch level random pattern testability analysis 80%
Mehmet A. Cirit
Proceedings of the 25th ACM/IEEE conference on Design automation
June 1988

We present a new statistical, probabilistic algorithm for calculating controllability and observability for signal nets assuming the circuit can be described as a directed graph of unidirectional MOS switches. Application of the new algorithms to the testability analysis of CMOS circuits is described.

4 Knowledge-based assistant for colonoscopy 77%



L. Enrique Sucar , Duncan F. Gillies

Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems
June 1990

Endoscopy is a complex task in which an expert physician is required to guide the endoscope inside the human colon. The objective of this system is to develop a computer assistant that could help the doctor with the navigation of the endoscope inside the colon, serving as an advisory system for learning endoscopists. A knowledge-base (KB) in colon endoscopy has been compiled from the knowledge extracted from an expert colonoscopist. It includes knowledge for colon image interpret ...

5 Steady-state simulation of queueing processes: survey of 77%



problems and solutions

Krzysztof Pawlikowski

ACM Computing Surveys (CSUR) June 1990

Volume 22 Issue 2

For years computer-based stochastic simulation has been a commonly used tool in the performance evaluation of various systems. Unfortunately, the results of simulation studies quite often have little credibility, since they are presented without regard to their random nature and the need for proper statistical analysis of simulation output data. This paper discusses the main factors that can affect the accuracy of stochastic simulations designed to give insight into the steady-st ...

6 Deep models, normative reasoning and legal expert systems 77%



T. J. M. Bench-Capon

Proceedings of the second international on conference on Artificial Intelligence And Law May 1989

This paper discusses the role of deep models and deontic logic in legal expert systems. Whilst much research work insists on the importance of both these features, legal expert systems are being built using shallow models and no more propositional logic, and are claimed to be successful in use. There is then a prima facie conflict between findings of research and commercial practice, which this paper explores, and attempts to explain.

7 EMIR: an expert system for electromagnetic interference resolution 77%

J. E. Bowen , B. A. Boewn

Proceedings of the second international conference on Industrial and engineering applications of artificial intelligence and expert systems
June 1989

The increasing density and complexity of modern radio communications systems and the crowded electromagnetic environment make electromagnetic interference (EMI) a growing concern. To ensure electromagnetic compatibility (EMC) in Transport Canada (TC) installations, such as airports and air traffic control centres, improved methods for systems design, installation and maintenance are required. When Electromagnetic Interference is found to be a problem, immediate steps are taken to identify a ...

8 Equality-based binary resolution 77%

Vincent J. Digricoli , Malcolm C. Harrison

Journal of the ACM (JACM) April 1986
Volume 33 Issue 2

A major event in automated reasoning was the introduction by Robinson of resolution as an inference principle that is complete for the first-order predicate calculus. Here the theory of binary resolution, based strictly on unification, is recast to incorporate the axioms of equality. Equality-based binary resolution is complete without making use of paramodulation and leads to refutations that are less than half as long as standard refutations with the equality axioms. A detailed discussion ...







9 Papers: Expressive user interfaces: Voice as sound 77%

Takeo Igarashi , John F. Hughes

Proceedings of the 14th symposium on Proceedings of the 14th annual ACM symposium on user interface software and technology November 2001

We describe the use of non-verbal features in voice for direct control of interactive applications. Traditional speech recognition interfaces are based on an indirect, conversational model. First the user gives a direction and then the system performs certain operation. Our goal is to achieve more direct, immediate interaction like using a button or joystick by using lower-level features of voice such as pitch and volume. We are developing several prototype interaction techniques based on this i ...

10 A system for semantic query optimization 77%

-  Sreekumar T. Shenoy , Z. Meral Ozsoyoglu
ACM SIGMOD Record , Proceedings of the ACM SIGMOD Annual Conference on Management of data December 1987
Volume 16 Issue 3
This paper describes a scheme to utilize semantic integrity constraints in optimizing a user specified query. The scheme uses a graph theoretic approach to identify redundant join clauses and redundant restriction clauses specified in a user query. An algorithm is suggested to eliminate such redundant joins and avoid unnecessary restrictions. In addition to these eliminations, the algorithm aims to introduce as many restrictions on indexed attributes as possible, thus yielding an equivalent ...
- 11** The keystroke-level model for user performance time with 77%
 interactive systems
Stuart K. Card , Thomas P. Moran , Allen Newell
Communications of the ACM July 1980
Volume 23 Issue 7
- 12** Korean text summarization using an aggregate similarity 77%
 Jae-Hoon Kim , Joon-Hong Kim , Dosam Hwang
Proceedings of the fifth international workshop on on Information retrieval with Asian languages November 2000
- 13** Timely and fault-tolerant data access from broadcast disks 77%
 Sanjoy Baruah , Azer Bestavros
Proceedings of the workshop on on Databases : active and real-time November 1996
- 14** CHECK 77%
 Antonio Si , Hong Va Leong , Rynson W. H. Lau
Proceedings of the 1997 ACM symposium on Applied computing April 1997
- 15** Heuristic approach for generic audio data segmentation and 77%
 annotation
Tong Zhang , C.-C. Jay Kuo
Proceedings of the seventh ACM international conference on Multimedia (Part 1) October 1999
A real-time audio segmentation and indexing scheme is presented in this paper. Audio recordings are segmented and classified into basic audio types such as silence, speech, music, song, environmental sound, speech with the music background, environmental sound with the music background, etc. Simple audio

features such as the energy function, the average zero-crossing rate, the fundamental frequency, and the spectral peak track are adopted in this system to ensure on-line processing. Morphol ...

16 PEARL

77%



Edward J. DeJesus , James P. Callan , Curtis R. Whitehead

Proceedings of the 23rd ACM/IEEE conference on Design automation
July 1986

The use of artificial intelligence (AI) expert systems technology has demonstrated its advantages with many new tools in the computer aided design (CAD) field. This paper describes how domain specific knowledge was integrated with a conventional CAD architecture to develop an expert system. The combination resulted in a tool that provides intelligent assistance to printed wiring board (PWB) layout designers. This CAD tool focuses entirely on the layout requirements of power suppl ...

17 Adapting to user preferences in crisis response

77%



Wayne Iba , Melinda Gervasio

Proceedings of the 1999 international conference on Intelligent user
interfaces December 1998

18 Algebraic equivalences among nested relational expressions

77%



Hong-Chen Liu , K. Ramamohanarao

Proceedings of the third international conference on Information and
knowledge management November 1994

Algebraic optimization is both theoretically and practically important for query processing in (nested) relational databases. In this paper, we consider this issue and investigate some algebraic properties concerning the nested relational operators. We also outline a heuristic optimization algorithm for nested relational expressions by adopting algebraic transformation rules developed in this paper and previous related work.

19 Why TCP timers don't work well

77%



L Zhang

Proceedings of the ACM SIGCOMM conference on Communications
architecture & protocols September 1986

Repeated observation of TCP retransmission timer problems stimulated investigation into the roles and limitations of timers. Timers are indispensable tools in building up reliable distributed systems. However, as the experience with the TCP retransmission timer has shown, timers have intrinsic limitations in offering optimal performance. Any timeout based action is a guess based on incomplete information, and as such is bound to be non-optimal.

We conclude that, if we aim at high performanc ...

20 Technique for automatically correcting words in text

77%



Karen Kukich

ACM Computing Surveys (CSUR) December 1992

Volume 24 Issue 4

Research aimed at correcting words in text has focused on three progressively more difficult problems: (1) nonword error detection; (2) isolated-word error correction; and (3) context-dependent word correction. In response to the first problem, efficient pattern-matching and n-gram analysis techniques have been developed for detecting strings that do not appear in a given word list. In response to the second problem, a variety of general and application-specific spelling cor ...

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